

L Number	Hits	Search Text	DB	Time stamp
1	191	(313/507).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:50
8	180	(313/507).CCLS.	USPAT	2003/05/16 16:50
173	476	(313/503).CCLS.	USPAT	2003/05/16 16:57
174	214	(313/502).CCLS.	USPAT	2003/05/16 16:58
175	370	((313/503).CCLS.) not ((313/502).CCLS.) not ((313/507).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:58
-	212	Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 11:17
-	205	Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:39
-	1	(Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 12:52
-	1	(Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:41
-	249	oxynitride.bi. and (light lamp).bi. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:44
-	92	oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:44
-	2	oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) same (aluminum al) same (silicon si) same (oxygen o) same (nitrogen n) "Ca-Al-Si-O-N")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 15:13
-	0	2002033521.URPN.	USPAT	2003/05/14 13:49
-	0	2002033521.URPN.	USPAT	2003/05/14 13:49
-	34	oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 10:14
-	34	oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 12:23

-	5	(oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")) and ("Eu2+" "Eu.sup.2+" europium)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 14:06
-	1	2002-447421.NRAN.	DERWENT	2003/05/14 14:15
-	29	(oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")) not ((oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")) and ("Eu2+" "Eu.sup.2+" europium))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 14:17
-	1	2002-271783.NRAN.	DERWENT	2003/05/14 15:22
-	0	2001214162.URPN.	USPAT	2003/05/14 15:31
-	1	2002-271783.NRAN.	DERWENT	2003/05/14 15:31
-	16	(light lamp).ti,ab. and oxynitride.bi. same (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N"))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 16:15
-	4	((light lamp).ti,ab. and oxynitride.bi. same (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")) not ((oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")) not ((oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")) and ("Eu2+" "Eu.sup.2+" europium)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 16:15
-	1	6416888.pn. and oxynitride	USPAT	2003/05/14 16:16
-	1	6416888.pn.	DERWENT	2003/05/14 16:21
-	1	2000-558233.NRAN.	DERWENT	2003/05/14 16:29
-	8906	family	DERWENT	2003/05/14 16:26

-	1	6416888.pn.	USPAT	2003/05/14 16:27
-	4	("5294810" "5349209" "5981092" "6180217").PN.	USPAT	2003/05/14 16:26
-	2	(US-20020155319-\$).did. or (JP-2000306681-\$ or JP-2000235893-\$ or WO-200048431-\$ or US-6416888-\$ or KR-2001042727-\$ or CN-1294834-\$ or EP-1083776-\$).did.	US-PGPUB; EPO	2003/05/14 16:27
-	0	((US-20020155319-\$).did. or (JP-2000306681-\$ or JP-2000235893-\$ or WO-200048431-\$ or US-6416888-\$ or KR-2001042727-\$ or CN-1294834-\$ or EP-1083776-\$).did.) and oxynitride	DERWENT	2003/05/14 16:27
-	1	2002155319.did.	DERWENT	2003/05/14 16:29
-	0	2002155319.did.	US-PGPUB	2003/05/14 16:29
-	0	"2002155319"	US-PGPUB	2003/05/14 16:29
-	0	("5294810" "5349209" "5981092" "6180217").PN.) and oxynitride	USPAT	2003/05/14 16:32
-	1	6416888.pn. and oxynitride	USPAT; DERWENT	2003/05/14 16:40
-	0	silocon adj oxynitride with siloxane	USPAT	2003/05/14 16:41
-	32	silicon adj oxynitride with siloxane	USPAT	2003/05/14 17:15
-	0	"2001214162"	USPAT	2003/05/14 17:16
-	1	"2001214162"	JPO	2003/05/14 17:16
-	0	2001214162.URPN.	USPAT	2003/05/14 17:16
-	3	oxy adj nitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 18:08
-	3	oxy adj nitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 18:09
-	1	oxynitride.bi. and (light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ("calcium-aluminum-Si-O-N" "Ca-Al-Si-O-N")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 18:16
-	2547865	SHOWA DENKO KK.as.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 18:17
-	20562	SHOWA-DENKO-KK.as.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 18:17
-	2	SHOWA-DENKO-KK.as. and oxynitride	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 18:17
-	2	SHOWA-DENKO-KK.as. and oxynitride	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 18:17
-	1	6066861.pn.	USPAT	2003/05/15 11:22
-	1	6066861.pn. and (improv\$6 and advantag\$5)	USPAT	2003/05/15 11:35
-	1	6066861.pn. and (powder)	USPAT	2003/05/15 12:27

-	1	oxynitride.bi. and (light lamp).ti,ab. and (fluophor).bi. and ((calcium ca) and (aluminum al) and (silicon si) and (oxygen o) and (nitrogen n) "Ca-Al-Si-O-N")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 12:24
-	1	6066861.pn. and (mix\$5)	USPAT	2003/05/15 15:08
-	1	6066861.pn. and (glass\$6 silica)	USPAT	2003/05/15 12:38
-	1	(Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride	US-PGPUB	2003/05/15 12:53
-	1	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and glass	US-PGPUB	2003/05/15 13:42
-	1	6066861.pn. and (layer).clm.	USPAT	2003/05/15 13:31
-	1	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and part	US-PGPUB	2003/05/15 13:43
-	1	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and part same lead adj frame	US-PGPUB	2003/05/15 13:45
-	1	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and sealing adj resin same fluorescent	US-PGPUB	2003/05/15 13:49
-	0	5998925.pn.	US-PGPUB	2003/05/15 13:49
-	1	5998925.pn.	USPAT	2003/05/15 18:18
-	1	5998925.pn. and substrate	USPAT	2003/05/15 13:56
-	18	6066861.URPN.	USPAT	2003/05/15 15:44
-	1	6066861.pn. and (white)	USPAT	2003/05/15 15:37
-	0	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and reflection adj plate same fluorescent	USPAT	2003/05/15 15:38
-	0	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and reflection adj plate	USPAT	2003/05/15 15:39
-	0	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and reflection with plate	USPAT	2003/05/15 15:39
-	1	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and reflection with plate	US-PGPUB	2003/05/15 15:40
-	1	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and reflection with plate	US-PGPUB	2003/05/15 15:40
-	1	((Takashi-Yuji.in. Kaga-Koichi.in. Ota-Koichi.in. Ota-Akihito.in.) and oxynitride) and reflection adj plate same fluorescent	US-PGPUB	2003/05/15 15:40
-	18	(US-6501102-\$ or US-6501100-\$ or US-6469321-\$ or US-6466135-\$ or US-6255670-\$ or US-6245259-\$ or US-6429583-\$ or US-6409938-\$ or US-6376902-\$ or US-6351069-\$ or US-6319425-\$ or US-6294800-\$ or US-6538371-\$ or US-6522065-\$ or US-6521915-\$ or US-6518600-\$ or US-6541800-\$ or US-6555958-\$).did.	USPAT	2003/05/15 15:44
-	7	((US-6501102-\$ or US-6501100-\$ or US-6469321-\$ or US-6466135-\$ or US-6255670-\$ or US-6245259-\$ or US-6429583-\$ or US-6409938-\$ or US-6376902-\$ or US-6351069-\$ or US-6319425-\$ or US-6294800-\$ or US-6538371-\$ or US-6522065-\$ or US-6521915-\$ or US-6518600-\$ or US-6541800-\$ or US-6555958-\$).did.) and substrate.bi.	USPAT	2003/05/15 17:25
-	1	6521915.pn.	DERWENT	2003/05/15 16:10
-	1	2002-181833.NRAN.	DERWENT	2003/05/15 15:53
-	1	6521915.pn. and nm	USPAT	2003/05/15 16:19
-	0	6521915.pn. and phopshor same (diameter size)	USPAT	2003/05/15 16:20
-	0	6521915.pn. and phopshor same (shape)	USPAT	2003/05/15 16:24
-	1	6521915.pn. and transparent adj resin	USPAT	2003/05/15 16:29

-	1	6521915.pn. and cup	USPAT	2003/05/15 16:29
-	1	5998925.pn. and substrate	USPAT	2003/05/15 18:14
-	0	5998925.pn. and powder same resin	USPAT	2003/05/15 18:14
-	0	5998925.pn. and powder	USPAT	2003/05/15 18:15
-	34	5998925.URPN.	USPAT	2003/05/15 18:19
-	13	(light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi. and ((calcium ca) same (aluminum al) same (silicon si) same (oxygen o) same (nitrogen n) "calcium-aluminum-Si-O-N" "Ca-Al-Si-O-N"))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:49
-	13	(light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and ((calcium ca) same (aluminum al) same (silicon si) same (oxygen o) same (nitrogen n) "calcium-aluminum-Si-O-N" "Ca-Al-Si-O-N"))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:26
-	13	(light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and ((calcium ca) same (aluminum al) same (silicon si) same (oxygen o) same (nitrogen n) "calcium-aluminum-Si-O-N" "Ca-Al-Si-O-N"))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 10:23
-	2	((light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and ((calcium ca) same (aluminum al) same (silicon si) same (oxygen o) same (nitrogen n) "calcium-aluminum-Si-O-N" "Ca-Al-Si-O-N")) and ("Eu2+" "Eu.sup.2+" europium)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 10:24
-	1	((light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and ((calcium ca) same (aluminum al) same (silicon si) same (oxygen o) same (nitrogen n) "calcium-aluminum-Si-O-N" "Ca-Al-Si-O-N")) and diode.bi.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 10:24
-	8	((light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and ((calcium ca) same (aluminum al) same (silicon si) same (oxygen o) same (nitrogen n) "calcium-aluminum-Si-O-N" "Ca-Al-Si-O-N")) and mix\$6.bi.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 10:25

-	4	((light lamp).ti,ab. and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and ((calcium ca) same (aluminum al) same (silicon si) same (oxygen o) same (nitrogen n) "calcium-aluminum-Si-O-N" "Ca-Al-Si-O-N")) and mix\$6.bi. same light.bi.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 10:32
-	1	6340824.pn.	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:33
-	0	6340824.pn. and mixed with phosphor	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:34
-	0	6340824.pn. and mix\$5 with phosphor	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:34
-	1	6340824.pn. and mix\$5	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:37
-	0	6340824.pn. and (particles phosphor diameter radius granule)	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:38
-	0	6340824.pn. and fluorescent adj material with size	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:39
-	1	6340824.pn. and fluorescent adj material	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:43
-	1	6340824.pn. and fluorescent adj material same resin	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:53
-	0	6340824.pn. and "990" same InGaN	USPAT; EPO; JPO; IBM_TDB	2003/05/16 10:54
-	1	6340824.pn. and Light adj emitting adj element same InGaN	USPAT; EPO; JPO; IBM_TDB	2003/05/16 11:08
-	1	6340824.pn. and prevent same external same leak\$4	USPAT; EPO; JPO; IBM_TDB	2003/05/16 11:11
-	1	6066861.pn.	USPAT; EPO; JPO; IBM_TDB	2003/05/16 11:24
-	18	6066861.URPN.	USPAT	2003/05/16 11:11
-	4	("3652956" "5959316" "6066861" "6319425").PN.	USPAT	2003/05/16 11:12
-	20	5959316.URPN.	USPAT	2003/05/16 11:14
-	1	6066861.pn.	USPAT; EPO; JPO; IBM_TDB	2003/05/16 11:27
-	18	6066861.URPN.	USPAT	2003/05/16 11:25
-	605	((313/503) or (313/502)).CCLS.	USPAT	2003/05/16 16:57
-	214	(313/502).CCLS.	USPAT	2003/05/16 11:30
-	2	6521915.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:11
-	658	(257/98).CCLS.	USPAT	2003/05/16 12:26
-	15	((257/98).CCLS.) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and substrate and cup	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:28

-	11	((257/98).CCLS.) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and substrate and cup and (mix\$4 blend\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:32
-	10	((257/98).CCLS.) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor).bi. and substrate and cup and (mix\$4 blend\$4) same light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:48
-	185	reflect\$5 with (light adj emitting adj device) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:50
-	734	reflect\$5 with (light adj emitting adj (diode device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce).bi.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:52
-	65	reflect\$5 with (light adj emitting adj (diode device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce) adj2 layer.bi.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 12:53
-	15	reflect\$5 with (light adj emitting adj (diode device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce) adj2 layer.bi. and (mix\$5 blend\$5) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:00
-	5	Mirror\$5 with (light adj emitting adj (diode device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce) adj2 layer.bi. and (mix\$5 blend\$5) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:01
-	15	(Mirror\$5 reflect\$5) with (light adj emitting adj (diode device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce) adj2 layer.bi. and (mix\$5 blend\$5) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:02
-	35	(Mirror\$5 reflect\$5) same (light adj emitting adj (diode device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce) adj2 layer.bi. and (mix\$5 blend\$5) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:07
-	3	(light adj guide) same (light adj emitting adj (diode device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce) adj2 layer.bi. and (mix\$5 blend\$5) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:08

-	12	(light adj guide) and (light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce) adj2 layer.bi. and (mix\$5 blend\$5) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:09
-	12	(light adj guide) and (light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor) adj2 layer.bi. and (mix\$5 blend\$5) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:33
-	1	(JP-2002076434-\$).did.	DERWENT	2003/05/16 13:31
-	0	((JP-2002076434-\$).did.) and intermittently	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:28
-	0	((JP-2002076434-\$).did.) and adjust with color	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:28
-	1	"20020043926"	US-PGPUB	2003/05/16 13:31
-	1	"20020043926" and intermittently	US-PGPUB	2003/05/16 13:31
-	1	"20020043926" and intermittently	US-PGPUB	2003/05/16 13:32
-	0	(intermitt\$5 rectifier pulse) and (light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor) adj2 layer.bi. and (mix\$5 blend\$5) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:50
-	51	(intermittently intermittent rectifier pulse) and (light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor) adj2 layer.bi. and (mix\$3 blend\$3) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 14:27
-	173	(light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor) adj2 layer.bi. and (mix\$3 blend\$3) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:54
-	173	(light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor) adj2 layer.bi. and (mix\$3 blend\$3) with light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 13:55
-	51	((light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor) adj2 layer.bi. and (mix\$3 blend\$3) with light) and (intermittently intermittent rectifier pulse)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 14:27

-	10	{ (light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor) adj2 layer.bi. and (mix\$3 blend\$3) with light) and (intermittently intermittent rectifier)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 14:07
-	4	{ (light adj emitting adj (diode unit device)) and (fluorescent fluorophor fluoresce phosphor phosphorescent phosphor luminescent luminophor luminescent cathodoluminophor cathodoluminescent cathodoluminesce fluophor) adj2 layer.bi. and (mix\$3 blend\$3) with light) and (pulse pulsed pulsing) with (adjust adjusting adjustment)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 14:28
-	2	6066861.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 15:13
-	1	6066861.pn.	USPAT	2003/05/16 15:23
-	1	6521915.pn.	USPAT	2003/05/16 15:23
-	18	6066861.URPN.	USPAT	2003/05/16 15:32
-	4	("3652956" "5959316" "6066861" "6319425").PN.	USPAT	2003/05/16 15:33
-	20	5959316.URPN.	USPAT	2003/05/16 15:33
-	6	("5959316" "6133589" "6252254" "6255670" "6273589" "6294800").PN.	USPAT	2003/05/16 15:36